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	Filing Date		2008-09-18
	First Named Inventor	C. Garrison Fathman	
	Art Unit	1639	
	Examiner Name		
	Attorney Docket Number	STAN-324	

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1	ANANDASABAPATHY; et al., "GRAIL: An E3 Ubiquitin Ligase that Inhibits Cytokine Gene Transcription is Expressed in Anergic CD4+T Cells", Immunity, April 2003, 18:535-547.	<input type="checkbox"/>
2	BALAKIREV; et al., "Otubains: a new family of cysteine proteases in the ubiquitin pathway", EMBO Reports, April 2003, 4(5):517-522.	<input type="checkbox"/>
3	GNESUTTA; et al., "Cloning and Characterization of Mouse UBPY, a Deubiquitinating Enzyme That Interacts with the Ras Guanine Nucleotide Exchange Factor CDC25Mm/Ras-GRF1" J. Biol. Chem (2001), 276(42):39448-39454.	<input type="checkbox"/>
4	KATO; et al., "A Deubiquitinating Enzyme UBPY Interacts with the Src Homology 3 Domain of Hrs-binding Protein via a Novel Binding Motif PX(V/I)(D/N) RXXKP" J. Biol. Chem (2000), 275(48):37481-37487.	<input type="checkbox"/>
5	NANAO; et al., "Crystal structure of human otubain 2", EMBO Reports, July 2004, 5(8):783-788.	<input type="checkbox"/>
6	NAVIGLIO; et al., "UBPY: a growth-regulated human ubiquitin isopeptidase" The EMBO Journal (1998), 17 (12):3241-3250.	<input type="checkbox"/>
7	SEROOGY; et al., "The Gene Related to Anergy in Lymphocytes, an E3 Ubiquitin Ligase, Is Necessary for Anergy Induction in CD4 T Cells", The Journal of Immunology (2004), 173:79-85.	<input type="checkbox"/>
8	SOARES; et al., "Two isoforms of otubain 1 regulate T cell anergy via GRAIL", Nature Immunology, January 2004, 5 (1):45-54.	<input type="checkbox"/>

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